

EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S103	2	("3385367").PN.	USPAT; USOCR	OR	OFF	2010/11/16 13:01
S104	1	("20040144538").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2010/11/16 13:10
S105	9200	(subterranean well\$1 bore \$1 bore\$1 hole\$1 down \$1 hole\$1 oil\$1 well\$1 oil \$1 field\$1) and ((expand \$4 swell\$5) with (packer \$1 sleeve\$1 seal\$1 element\$1))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/11/16 13:27
S106	5243	(subterranean well\$1 bore \$1 bore\$1 hole\$1 down \$1 hole\$1 oil\$1 well\$1 oil \$1 field\$1) and ((expand \$4 swell\$5) near2 (packer \$1 sleeve\$1 seal\$1 element\$1))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/11/16 13:28
S107	1	("7143832").PN.	USPAT; USOCR	OR	OFF	2010/11/16 13:32
S109	2099	S106 and cement\$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/11/16 13:33
S110	391	(subterranean well\$1 bore \$1 bore\$1 hole\$1 down \$1 hole\$1 oil\$1 well\$1 oil \$1 field\$1) and ((swell\$5) with (packer\$1 sleeve\$1 seal\$1 element\$1)) and cement\$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/11/16 13:35
S111	391	(subterranean well\$1 bore \$1 bore\$1 hole\$1 down \$1 hole\$1 oil\$1 well\$1 oil \$1 field\$1) and ((swell\$5) with (packer\$1 sleeve\$1 seal\$1 element\$1)) and cement\$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/11/17 08:24

S113	20	S112 not S111	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/11/17 09:10
S112	54	((subterranean well\$1 bore\$1 bore\$1 hole\$1 down\$1 hole\$1 oil\$1 well\$1 oil\$1 field\$1) and ((swell\$5) with (packer\$1 sleeve\$1 seal\$1 element\$1)) and concrete\$1	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/11/17 09:10

EAST Search History (Interference)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1099	((subterranean well\$1 bore\$1 bore\$1 hole\$1 down\$1 hole\$1 oil\$1 well\$1 oil\$1 field\$1) and (tubing\$1 tubular\$1 casing\$1 case cased pipe\$1 piping\$1 liner\$1 lining\$1) and ((packer\$1 element\$1 seal\$3 plug\$4) near5 (swell\$5 expand\$4))).clm.	US-PGPUB; USPAT; UPAD	OR	OFF	2010/11/18 14:17
L2	3445	((subterranean well\$1 bore\$1 bore\$1 hole\$1 down\$1 hole\$1 oil\$1 well\$1 oil\$1 field\$1) and (tubing\$1 tubular\$1 casing\$1 case cased pipe\$1 piping\$1 liner\$1 lining\$1) and ((packer\$1 element\$1 seal\$3 plug\$4) near5 ((swell\$5 expand\$4) near\$ (fluid\$1 aqueous hydrocarbon\$1 oil)))).clm.	US-PGPUB; USPAT; UPAD	OR	OFF	2010/11/18 14:19

L3	1099	((subterranean well \$1bore\$1 bore\$1hole\$1 down\$1hole\$1 oil\$1well \$1 oil\$1field\$1) and (tubing\$1 tubular\$1 casing\$1 case cased pipe \$1 piping\$1 liner\$1 lining \$1) and ((packer\$1 element\$1 seal\$3 plug \$4) near5 (swell\$5 expand\$4)) and ((swell \$5 expand\$4) near\$ (fluid\$1 aqueous hydrocarbon\$1 oil))). cdm.	US-PGPUB; USPAT; UPAD	OR	OFF	2010/11/18 14:20
L5	366	14 and (cement\$4 castable concrete\$1)	US-PGPUB; UPAD	OR	OFF	2010/11/18 14:21
L6	1099	((subterranean well \$1bore\$1 bore\$1hole\$1 down\$1hole\$1 oil\$1well \$1 oil\$1field\$1) and (tubing\$1 tubular\$1 casing\$1 case cased pipe \$1 piping\$1 liner\$1 lining \$1) and ((packer\$1 element\$1 seal\$3 plug \$4) near5 (swell\$5 expand\$4)) and ((swell \$5 expand\$4) near\$3 (fluid\$1 aqueous hydrocarbon\$1 oil))). cdm.	US-PGPUB; USPAT; UPAD	OR	OFF	2010/11/18 14:21
L4	559	((subterranean well \$1bore\$1 bore\$1hole\$1 down\$1hole\$1 oil\$1well \$1 oil\$1field\$1) and (tubing\$1 tubular\$1 casing\$1 case cased pipe \$1 piping\$1 liner\$1 lining \$1) and ((packer\$1 element\$1 seal\$3 plug \$4) near5 (swell\$5 expand\$4)) and ((swell \$5 expand\$4) near\$ (fluid\$1 aqueous hydrocarbon\$1 oil))). cdm.	US-PGPUB; UPAD	OR	OFF	2010/11/18 14:21

11/ 18/ 2010 2:24:01 PM

C:\Documents and Settings\aditran\My Documents\EAST\Workspaces\ 10598559.wsp